

FORM PTO-1449

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Attorney Docket Number 36713/CAG/B600 8
Application Number 09/522,185 8/2/01
Filing Date March 9, 2000 (NB)
Applicant(s) Henry Li, et al. Technology Center 600
Group Art Unit 2748 2661
Examiner Name To be assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
2	5,119,322	06/1992	Stroobach	364	724.09	
	5,353,346	10/1994	Cox et al.	379	386	
	5,535,271	07/1996	Jangi et al.	379	351	
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	6,028,679	02/2000	Murphy	358	407	
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2	6,151,636	11/2000	Schuster et al.	709	247	

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EXAMINER INITIALS	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
2	WO 97/26753	07/1997	WIPO				
2	WO 97/28628	08/1997	WIPO				

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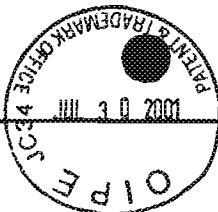
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OTHER DOCUMENTS

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<i>g</i>	INTERNATIONAL TELECOMMUNICATION UNION, ITU-T Telecommunication Standardization Sector of ITU, Data Communication Over the Telephone Network, "300 Bits Per Second Duplex Modem Standardized For Use in The General Switched Telephone Network," ITU-T Recommendation, 1988, 1993, 7 pages, V. 21, ITU
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<i>g</i>	INTERNATIONAL TELECOMMUNICATION UNION, ITU-T Telecommunication Standardization Sector of ITU, SERIES T: TERMINAL EQUIPMENTS AND PROTOCOLS FOR TELEMATIC SERVICES, "Standardization of Group 3 Facsimile Terminals for Document Transmission," ITU-T Recommendation, 07/1996, 61 pages, T.4, ITU
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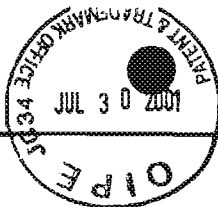
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<i>a</i>	INTERNATIONAL TELECOMMUNICATION UNION, ITU-T Telecommunication Standardization Sector of ITU, Data Communication Over the Telephone Network, "1200 Bits per Second Duplex Modem Standardized For Use in the General Switched Telephone Network and on Point-to-Point 2-Wire Leased Telephone-Type Circuits," ITU-T Recommendation(Extract from the Blue Book), 1988, 1993, 16 pages, V. 22, ITU
<i>f</i>	INTERNATIONAL TELECOMMUNICATION UNION, ITU-T Telecommunication Standardization Sector of ITU, Data Communication Over the Telephone Network, "2400 Bits Per Second Duplex Modem Using the Frequency Division Technique Standardized For Use on The General Switched Telephone Network and on Point-To-Point 2-Wire Leased Telephone-Type Circuits," ITU-T Recommendation (Extract from the Blue Book), 1988,1993, 18 pages, V.22.bis, ITU
<i>f</i>	INTERNATIONAL TELECOMMUNICATION UNION, ITU-T Telecommunication Standardization Sector of ITU, General Recommendations on Telephone Switching and Signalling, International Automatic and Semi-Automatic Working, "Multifrequency Push-button Signal Reception," ITU-T Recommendation, 1988, 1993, 7 pages, Q.24, ITU
<i>a</i>	INTERNATIONAL TELECOMMUNICATION UNION, ITU-T Telecommunication Standardization Sector of ITU, SERIES G: TRANSMISSION SYSTEMS AND MEDIA, Digital Transmission Systems - Terminal Equipments - Coding of Analogue Signals by Methods Other Than PCM, "Coding of Speech at 8 kbit/s Using Conjugate Structure Algebraic-code-excited Linear-prediction (CS-ACELP) Annex A: Reduced Complexity 8 kbit/s CS-ACELP Speech Codec," ITU-T Recommendation G.729 - Annex A, 11/1996, 15 pages, ITU

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<i>oz</i>	INTERNATIONAL TELECOMMUNICATION UNION, ITU-T, Telecommunication Standardization Sector of ITU, SERIES I: INTEGRATED SERVICES DIGITAL NETWORK, Overall Network Aspects and Functions - Protocol Layer Requirements, "B-ISDN ATM Adaptation Layer Specification: Type 2 AAL," ITU-T Recommendation, 09/1997, 47 pages, I.363.2, ITU
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<i>u</i>	INTERNATIONAL TELECOMMUNICATION UNION ITU-T Telecommunication Standardization Sector of ITU, General Aspects of Digital Transmission Systems, "Coding of Speech at 8 kbit/s Using Conjugate-structure Algebraic-code-excited Linear-prediction (CS-ACELP) ITU-T Recommendation, 03/1996, 38 pages, G.729, ITU

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<i>[Signature]</i>	INTERNATIONAL TELECOMMUNICATION UNION, ITU-T Telecommunication Standardization Sector of ITU, General Aspects of Digital Transmission Systems, Terminal Equipments, "7kHz Audio -Coding Within 64 Kbit/s," ITU Recommendation (Extract from the Blue Book), 1988, 1993, 76 pages, G.722, ITU
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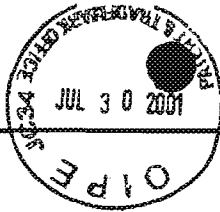
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<i>R</i>	ETSI European Telecommunication Standard, "Digital Cellular Telecommunications System; Half Rate Speech; Voice Activity Detector (VAD) for Half Rate Speech Traffic Channels (GSM 06.42 version 5.0.1)," May 1997, 21 pages, ETS 300 973, European Telecommunications Standards Institute
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<i> </i>	IMTC Voice over IP Forum Technical Committee, "IMTC Voice over IP Forum Service Interoperability Implementation Agreement 1.0," December 1, 1997, pages 1-44, VoIP97-061
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<i>or</i>	BELL COMMUNICATIONS RESEARCH, "Dual-Tone Multifrequency Receiver Generic Requirements for End-to-End Signaling Over Tandem-Switched Voice Links," March 1987, 11 pages, Technical Reference TR-TSY-000181 Issue 1, Bell Communications Research, Inc. (Bellcore)
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